



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Title of
Invention

User Interface for Bicontextual Exploration of a Graph

Application Number: 09/866346

Confirmation Number: 4839

First Named Applicant: Jean-Michel Decombe

Attorney Docket Number: SPS-63 (p002)

Art Unit: 2672

Examiner: Mr. Matthew Luu

Search string: (6104400 or 5606654 or 6285367 or 5844559
or 6460025 or 6549221 or 20010034733).pn.



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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
M.L.	1	6104400	2000-08-15	Halachmi			
M.L.	2	5606654	1997-02-25	Schuur			
M.L.	3	6285367	2001-09-04	Abrams			
M.L.	4	5844559	1998-12-01	Guha			
M.L.	5	6460025	2002-10-01	Fohn			
M.L.	6	6549221	2003-04-15	Brown et. al			

US Published Applications.

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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
M.L.	1	20010034733	2001-10-25	Prompt			


Signature

Examiner Name	Date
MATTHEW LUU	12/12/2004



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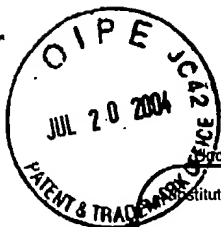
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number 09/866/346

Filing Date 5/24/2001

First Named Inventor Jean-Michel Decombe

Art Unit 2672

Examiner Name Mr. Matthew Luu

Attorney Docket Number SPS-63 (p002)

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
M.L.	1	BEDERSON et al, Pad++: A Zoomable Graphical Sketchpad For Exploring Alternate Interface Physics, Journal of Visual Languages and Computing, Vol. 7, 1996, UK.	—
M.L.	2	BEDERSON et al, Pad++: A Zoomable Graphical Sketchpad For Exploring Alternate Interface Physics, Symposium on User Interface Software and Technology, 1994, Marina del Rey, CA	—
M.L.	3	HIGHTOWER et al, Graphical Multiscale Web Histories: A Study of PadPrints, ACM Conference on Hypertext, June 20, 1998, Pittsburg, PA.	—
M.L.	4	BEDERSON et al, Implementing a Zooming User Interface: Experience Building Pad++, Software: Practice and Experience, Vol. 28, No. 10, August 1998, West Sussex, England	—
M.L.	5	PERLIN et al, Pad - An Alternative Approach to the Computer Interface, ACM SIGGRAPH, 1993, Anaheim, CA.	—
M.L.	6	BEDERSON et al, A Zooming Web Browser, SPIE Multimedia Computing and Networking, Volume 2667, pp 260-271, 1996, San Jose, CA	—
M.L.	7	BEDERSON et al, A Zooming Web Browser, Human Factors in Web Development, Lawrence Erlbaum Assoc., pp 255-266, 1998, Mahwah, NJ	—
M.L.	8	BEDERSON et al, Space-Scale Diagrams: Understanding Multiscale Interfaces, ACM SIGCHI, 1995, Denver CO	—
M.L.	9	BEDERSON et al, Advances in the Pad++ Zoomable Graphics Widget Bederson, USENIX Tcl/Tkm'95 Workshop, 1995, Toronto, CA	—
M.L.	10	BEDERON et al, Pad++ A Zoomable Graphical Interface, ACM SIGCHI '94, 1994, Boston, MA	—

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